

***AMENDMENTS TO THE SPECIFICATION***

Amend the paragraph at page 21, lines 7-14, as follows:

Data caching is also used by the decoder to enable the decoder to be used for a number of different broadcast networks. Typically, the decoder will be required to be able to receive broadcasts from a digital satellite television network and a digital terrestrial television network, and one network will broadcast EPG data at a faster rate than the other. Conceptually, a separate EPG is provided within the decoder for each network. Thus, in the case where the decoder is required to receive both satellite and terrestrial broadcasts, the decoder may be regarded as providing both a satellite EPG and a terrestrial EPG.